IN THE CLAIMS

Amend Claims 1-10 as follows and add Claims 11-20:

1. (Currently Amended) A device for connecting a draw-out rail (5) of a drawer-guide (5, 6) to a drawer,

comprising an installation fitting (10) which is connectable to the bottom and/or to the front or to the front panel (2) of the drawer, with a catch (11) which can be swivelled against spring force, with said catch (11) being interlockable with the draw-out rail (5) and being releasable from its locking position by a two-armed lever (13), held at the installation fitting (10), with one arm (32) of said two-armed lever being shaped as a handle,

wherein ~~characterised in that~~

for releasing the locking connection, the other arm (30) of the lever (13) directly engages the locking catch (11) or a force transmission element connected to said locking catch in the region of said locking catch.

2. (Currently amended) The device according to claim 1, ~~characterised in that~~ wherein the two-armed lever (13) which comprises the handle is held on the underside of the installation fitting (10), which underside faces away from the bottom (4) of the drawer.

3. (Currently amended) The device according to claim 1 ~~or 2, characterised in that~~ wherein each draw-out rail (5) comprises a locking projection, for example a tab or bent-out latch (12), pointing in the direction of the other draw-

out rail, with the locking catch (11) engaging behind said tab or bent out latch.

4. (Currently amended) The device according to claim ~~any one of claims~~ 1 ~~to 3~~, ~~characterised in that~~ wherein the locking catch (11), at the ends which are connected to each other by a web part (22) , comprises formed sprung limbs (20, 21) which are connected to a supporting piece (16) of the installation fitting (10).

5. (Currently amended) The device according to claim ~~any one of claims~~ 1 ~~to 4~~, ~~characterised in that~~ wherein the sprung limb (21) comprises a lateral recess (24) which is engaged by the locking projection (12) in its locked position.

6. (Currently amended) The device according to claim ~~any one of claims~~ 1 ~~to 5~~, ~~characterised in that~~ wherein the recess (24) is lapped by an end stop (27).

7. (Currently amended) The device according to claim ~~any one of claims~~ 1 ~~to 6~~, ~~characterised in that~~ wherein the installation fitting (10) comprises an adjustment device (35-41) for lifting off the front end of the drawer from the draw-out rails (5).

8. (Currently amended) The device according to claim 7, ~~characterised in that~~ wherein the adjustment device can comprise a two-armed lever (36) which is swivellably held on the supporting piece of the installation fitting (10), with one arm (40) of said lever forming an actuation handle and with the other arm (38) bearing a wedge-shaped disk (39) which can be inserted into a gap between the bottom (4) of the drawer and the draw-out rail (5).

9. (Currently amended) The device according to claim 8, ~~characterised in that~~ wherein the locking recesses (42-45) for securing the set swivelling position are provided between the lever (36) and the supporting piece.

10. (Currently amended) The device according to claim ~~any one of claims~~ 1 ~~to 9~~, ~~characterised in that~~ wherein the supporting piece of the installation fitting (10) comprises an end stop (25) for the front end of the draw-out rail (5).

11. (New) The device according to claim 2, wherein each draw-out rail (5) comprises a locking projection, for example a tab or bent-out latch (12), pointing in the direction of the other draw-out rail, with the locking catch (11) engaging behind said tab or bent out latch.

12. (New) The device according to claim 2, wherein the locking catch (11), at the ends which are connected to each other by a web part (22) , comprises formed sprung limbs (20, 21) which are connected to a supporting piece (16) of the installation fitting (10).

13. (New) The device according to claim 3, wherein the locking catch (11), at the ends which are connected to each other by a web part (22) , comprises formed sprung limbs (20, 21) which are connected to a supporting piece (16) of the installation fitting (10).

14. (New) The device according to claim 2, wherein the sprung limb (21) comprises a lateral recess (24) which is engaged by the locking projection (12) in its locked position.

15. (New) The device according to claim 3, wherein the sprung limb (21) comprises a lateral recess (24) which is engaged by the locking projection (12) in its locked position.

16. (New) The device according to claim 4, wherein the sprung limb (21) comprises a lateral recess (24) which is engaged by the locking projection (12) in its locked position.

17. (New) The device according to claim 2, wherein the recess (24) is lapped by an end stop (27).

18. (New) The device according to claim 3, wherein the recess (24) is lapped by an end stop (27).

19. (New) The device according to claim 4, wherein the recess (24) is lapped by an end stop (27).

20. (New) The device according to claim 5, wherein the recess (24) is lapped by an end stop (27).